/KRS/ 11/08/2010 STN

(FILE 'HOME' ENTERED AT 07:14:27 ON 08 NOV 2010)

0 S L9 AND L17

518 S WIDTH (3W) GAUSSIAN

15 S (TWO OR "2") (10W) L19

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHNO' ENTERED AT 07:14:56 ON 08 NOV 2010 L1 336 S ("YIP PING"/AU OR "YIP PING F"/AU OR "YIP PING K"/AU OR "YIP L2 254 S ("YIP P"/AU OR "YIP P F"/AU OR "YIP P K"/AU OR "YIP P K DR"/A L3 589 S L1 OR L2 L4 0 S L3 AND (ALLELIC RATIO) L5 9 S L3 AND MASS SPECTROMETER L6 0 S TWICE (2W) WIDTH (3W) GAUSSIAN L.7 0 S TWICE(W)WIDTH(10W)GAUSSIAN L8 0 S TWICE (20W) WIDTH (20W) GAUSSIAN L9 384 S ALLELIC RATIO L10 6305 S (MAXIMUM ENTROPY) OR (MAXENT) L11 89 S NOISE PROFILE L12 11 S MASS SPECTROMETER AND L10 L13 34 S L10 AND COMPRESSION L14 3 S L13 AND MS L15 87268 S MASS SPECTROMETER 74 S PEAK PROBABILITY L16 L17 0 S L15 AND L16

L19 L20

L18